

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	Deboer.inv. and "5,741,957".pn.	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/09/16 14:18
L2	0	Deboer.inv. and "5,741,957".pn. and therapeutic	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/09/16 14:19
L3	0	Deboer.inv. and "5,741,957".pn. and therapy	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/09/16 14:19
L4	0	Deboer.inv. and "5,741,957".pn. and hemaphelia	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/09/16 14:19
L5	1	Deboer.inv. and "5,741,957".pn. and factor	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/09/16 14:20
L6	1	Deboer.inv. and "5,741,957".pn. and factor adj1 Ix	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/09/16 14:20

Day : Friday
Date: 9/16/2005

Time: 14:04:34

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Continuity Information for 10/054365

Parent Data

10054365

is a division of 09191920

Which Claims Priority from Provisional Application 60065825

Child Data

No Child Data

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Application Number Information

Application Number: **09/191920** [Order This File Assignments](#)

Examiner Number: **73637 / MARTIN, JILL**

Filing or 371(c) Date: **11/13/1998**

Group Art Unit: **1632**

Effective Date: **11/13/1998**

Class/Subclass: **800/014.000**

Application Received: **11/13/1998**

Lost Case: **NO**

Patent Number: **6316692**

Interference Number:

Issue Date: **11/13/2001**

Unmatched Petition: **NO**

Date of Abandonment: **00/00/0000**

L&R Code: Secrecy Code:1

Attorney Docket Number: **20040351.OR1**

Third Level Review: **NO**

Secrecy Order: **NO**

Status: **150 /PATENTED CASE**

Status Date: **10/25/2001**

Confirmation Number: **9168**

Oral Hearing: **NO**

Title of Invention: **TRANSFECTION, STORAGE AND TRANSFER OF MALE GERM CELLS FOR GENERATION OF TRANSGENIC SPECIES & GENETIC THERAPIES**

Bar Code	PALM Location	Location Date	Charge to Loc	Charge to Name	Employee Name	Location
09191920	9200	09/08/2005	No Charge to Location	No Charge to Name	RAHMAN, MOHAMMAD	

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Inventor Information for 09/191920

Inventor Name	City	State/Country
READHEAD, CAROL W.	PASADENA	CALIFORNIA
WINSTON, ROBERT	LONDON	UNITED KINGDOM

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Date: 9/16/2005

PALM INTRANET

Time: 14:04:58

Inventor Name Search Result

Your Search was:

Last Name = READHEAD

First Name = CAROL W.

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>09191920</u>	6316692	150	11/13/1998	TRANSFECTION, STORAGE AND TRANSFER OF MALE GERM CELLS FOR GENERATION OF TRANSGENIC SPECIES & GENETIC THERAPIES	READHEAD, CAROL W.
<u>09272443</u>	Not Issued	41	03/19/1999	TRANSFECTION STORAGE AND TRANSFER OF MALE GERM CELLS FOR GENERATION OF TRANSGENIC SPECIES & GENETIC THERAPIES	READHEAD, CAROL W.
<u>09311599</u>	6734338	150	05/13/1999	TRANSFECTION, STORAGE AND TRANSFER OF MALE GERM CELLS FOR GENERATION OF TRANSGENIC SPECIES & GENETIC THERAPIES	READHEAD, CAROL W.
<u>09311773</u>	Not Issued	19	05/13/1999	TRANSFECTION STORAGE AND TRANSFER OF MALE GERM CELLS FOR GENERATION OF TRANSGENIC SPECIES & GENETIC THERAPIES	READHEAD, CAROL W.
<u>60065825</u>	Not Issued	159	11/14/1997	TRANSFECTION, STORAGE AND TRANSFER OF MALE GERM CELLS FOR GENERATION OF TRANSGENIC SPECIES & GENETIC THERAPIES	READHEAD, CAROL W.

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Day : Friday
Date: 9/16/2005


PALM INTRANET

Time: 14:06:05

Inventor Name Search Result

Your Search was:

Last Name = READHEAD

First Name = CAROL

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>08647401</u>	5824838	150	05/09/1996	TRANSGENIC MOUSE MODEL FOR PITUITARY DISORDERS ASSOCIATED WITH LIF OVEREXPRESSION AND/OR GH UNDEREXPRESSION, AND ITS USE FOR TESTING THERAPEUTIC DRUGS FOR THE CONDITIONS	READHEAD, CAROL
<u>09292723</u>	Not Issued	161	04/15/1999	TRANSFECTION, STORAGE AND TRANSFER OF MALE GERM CELLS FOR GENERATION OF SELECTABLE TRANSGENIC STEM CELLS	READHEAD, CAROL
<u>09570357</u>	Not Issued	41	05/12/2000	Genetic modification of male germ cells for generation of transgenic species & genetic therapies	READHEAD, CAROL W.
<u>09918889</u>	Not Issued	161	07/30/2001	Nucleic acid constructs containing a cyclin A1 promoter, and kit	READHEAD, CAROL W.
<u>09919042</u>	Not Issued	161	07/30/2001	Transfection, storage and transfer of male germ cells for generation of selectable transgenic stem cells	READHEAD, CAROL W.
<u>10008385</u>	Not Issued	61	11/12/2001	In vitro transfection, storage and transfer of male germ cells for generation of transgenic species	READHEAD, CAROL W.
<u>10054143</u>	Not Issued	61	11/12/2001	Kit for transfection, storage and transfer of male germ cells for generation of transgenic species	READHEAD, CAROL W.
<u>10054365</u>	Not Issued	71	11/12/2001	Transfection, storage and transfer of male germ cells for generation of transgenic species	READHEAD, CAROL W.
<u>10074945</u>	Not	161	11/12/2001	In vitro transfection, storage and	READHEAD,

	Issued			transfer of male germ cells for generation of transgenic species & genetic therapies	CAROL W.
<u>10842850</u>	Not Issued	30	05/10/2004	Genetic modification of male germ cells for generation of transgenic species & genetic therapies	READHEAD, CAROL W.
<u>09191920</u>	<u>6316692</u>	150	11/13/1998	TRANSFECTION, STORAGE AND TRANSFER OF MALE GERM CELLS FOR GENERATION OF TRANSGENIC SPECIES & GENETIC THERAPIES	READHEAD, CAROL W.
<u>09272443</u>	Not Issued	41	03/19/1999	TRANSFECTION STORAGE AND TRANSFER OF MALE GERM CELLS FOR GENERATION OF TRANSGENIC SPECIES & GENETIC THERAPIES	READHEAD, CAROL W.
<u>09311599</u>	<u>6734338</u>	150	05/13/1999	TRANSFECTION, STORAGE AND TRANSFER OF MALE GERM CELLS FOR GENERATION OF TRANSGENIC SPECIES & GENETIC THERAPIES	READHEAD, CAROL W.
<u>09311773</u>	Not Issued	19	05/13/1999	TRANSFECTION STORAGE AND TRANSFER OF MALE GERM CELLS FOR GENERATION OF TRANSGENIC SPECIES & GENETIC THERAPIES	READHEAD, CAROL W.
<u>60065825</u>	Not Issued	159	11/14/1997	TRANSFECTION, STORAGE AND TRANSFER OF MALE GERM CELLS FOR GENERATION OF TRANSGENIC SPECIES & GENETIC THERAPIES	READHEAD, CAROL W.

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name
<input type="text" value="READHEAD"/>	<input type="text" value="CAROL"/>

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Application Number Information

Application Number: 10/074945

Assignments

Filing or 371(c) Date: 11/12/2001

Effective Date: 11/12/2001

Application Received: 02/14/2002

Pat. Num./Pub. Num: /20020138865

Issue Date: 00/00/0000

Date of Abandonment: 06/25/2004

Attorney Docket Number: 18810-81608

Status: 161 /ABANDONED – FAILURE TO RESPOND TO AN
OFFICE ACTION

Confirmation Number: 8904

Examiner Number: 77509 / WOITACH, JOSEPH

Group Art Unit: 1632

IFW IMAGE

Class/Subclass: 800/014.000

Lost Case: NO

Interference Number:

Unmatched Petition: NO

L&R Code: Secrecy Code:1

Third Level Review: NO

Secrecy Order: NO

Status Date: 05/16/2005

Oral Hearing: NO

Title of Invention: IN VITRO TRANSFECTION, STORAGE AND TRANSFER OF MALE
GERM CELLS FOR GENERATION OF TRANSGENIC SPECIES & GENETIC THERAPIES

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Continuity Information for 10/842850

Parent Data

10842850

is a continuation in part of 09311599

Which is a continuation in part of 09191920

Child Data

No Child Data

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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	"20020129398".pn. and xenograft	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/09/16 14:11
L2	2	"20050034177".pn. and xenograft	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/09/16 14:07
L3	1	"20020129398".pn. and xenograft and therapeutic	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/09/16 14:11

[0040] The present method is further applicable to the generation of transgenic animals of a suitable anatomical and physiological phenotype for human xenograft transplantation. Transgenic technology permits the generation of animals which are immune-compatible with a human recipient. Appropriate organs, for example, may be removed from such animals to allow the transplantation of, for example, the heart, lung and kidney.

[0039] The present method is additionally applicable to the generation of transgenic animals expressing agents which are of therapeutic benefit for use in human and veterinary medicine or well being. Examples include the production of pharmaceuticals in domestic cows' milk, such as factors which enhance blood clotting for patients with types of haemophilia, or hormonal agents such as insulin and other peptide hormones.